

German Trade Delegation

3364. SHRI V. SREENIVASAPRASAD:
Will the PRIME MINISTER be pleased to state:

(a) whether the Government have received a proposal from the visiting German Trade Delegation to the effect that some Public Sector Industries be handed over for development to some German Group of industries; and

(b) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF INDUSTRY (SHRI P.K. THUNGON): (a) and (b). Information is being collected and will be laid on the Table of the House.

[*Translation*]

**Completion of on going Central
Projects in Maharashtra**

3365. SHRI VILASRAO NAGNATHRAO

GUNDEWAR: Will the Minister of PLANNING AND PROGRAMME IMPLEMENTATION be pleased to state:

(a) the details of the Central Projects in Maharashtra, costing less than Rs. 100 crore upto date, the construction work of which is going on as per schedule and the project construction work of which is not going on according to schedule;

(b) the project wise details of the increase in the cost of these Central Projects which are not likely to be completed within the schedule time; and

(c) the steps taken or proposed to be taken by the Government for early completion of these projects?

THE MINISTER OF STATE IN THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION (SHRI H.R. BHARDWAJ): (a) to (c). A Statement is laid on the Table of the House.

STATEMENT

State : Maharashtra

Year : 1991-92
Quarter : APR—JunConstruction Projects
(costing [Rs. 100 cr. & 20 cr.])

Unit : (Cost/Expenditure : Rs. in Crores)

Sl. No.	Project (District) (State)	Capacity	Date of Govt. Approval orgnl (RVSD)	Date of Commis- sioning	Time over Run (Months)	Cost	Antici- pated (RVSD)	% cost over run on orgnl (REVD)	Expen- diture till 3/90	1991-92 B.E. (R.E.)	Annual Expen- diture till Qr.	Cumula- tive Expen- diture		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Sector : I & B														
1.	T.V. Exp. Bombay		89/03	94/03	94/03	0 (0)	0	20.18	20.18	0	7.92	8.47	0.11	8.03
2.	B-131 Development Bombay Maharashtra		88/10	90/10	91/12	14 (58)	0	54.12	5.80	14	58.80	3.00	2.29	61.09
3.	B57 Development Bombay Maharashtra		88/10	90/08	91/12	16 (72)	0	76.03	69.31	-8	67.73	3.00	3.01	70.77

Construction Projects
(costing [Rs. 100 cr. & 20 cr.])

Unit : (Cost/Expenditure : Rs. in Crores)

Sl. No.	Project (District) (State)	Capa- city	Date of Govt. Approval orgnl (RVSD)	Date of Commis- sioning orgnl (RVSD)	Time over Run (Months)	Cost	Antici- pated (RVSD)	% cost over run on orgnl (REVD)	Expen- diture till 3/90	1991-92 B.E. (R.E.)	Annual Expen- diture till Cr.	Cumula- tive Expen- diture		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
4.	BH-22 Development Bombay Maharashtra		88/10	90/09	92/05	20 (86)	0	76.49	72.19	-5	65.03	6.02	4.54	69.57
5.	BH-25 Development Bombay Maharashtra		88/10	90/10	92/05	19 (79)	0	74.96	79.31	5	66.43	6.02	-	66.43
SECTOR : RAILWAYS														
6.	Narwher Met- Panjar Double OR Maharashtra	Km 34	90/04	00/00	00/00	N.A. (-)	0	35.97	35.97	0	-	3.72	-	0.00

(costing {Rs. 100 cr. & 20 cr.})

Unit : (Cost/Expenditure : Rs. in Crores)

Sl. No.	Project (District) (State)	Capacity	Date of Govt. Approval orl (RVSD)	Date of Commissioning orl (RVSD)	Time over Run (Months)		Cost		% cost over run on orl (REVD)	Expenditure till 3/90	1991-92		Annual Expenditure till Qr.	Cumulative Expenditure
					Tot Addl (% on over orl) last Qr.	Anticipated	Approved	B.E. (R.E.)						
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
7.	Manmad-Parli Valinath. SCR Maharashtra	Kms 354	74/03 (88/04)	91/12	92/03	3 (1)	0	28.00 (99.00)	99.95	256 0	44.95	10.53	0.62	45.57
8.	Adl. Lines Andh-Bandra Bombay Maharashtra	Kms 7.20	84/03	92/03	92/03	0 (0)	0	46.61 (62.05)	75.00	60 (20)	13.51	20.00	0.45	13.96
9.	Newbridge on Vasalck. WR Bombay Maharashtra		82/03	91/03	91/06	3 (2)	0	43.11	43.11	0 -	34.0	7.71	2.10	37.00
SECTOR : SURFACE TRANSPORT														
10.	Nhava-Sheva Link (NH4B) Maharashtra	Kms 26.6	87/01	90/05	92/12	31 (77)	0	30.66	30.66	0 -	11.98	11.15	2.45	14.43

Construction Projects

(costing (Rs. 100 cr. & 20 cr.))

Unit : (Cost/Expenditure : Rs. in Crores)

Sl. No.	Project (District) (State)	Capa- city	Date of Govt. Approval orgnl (RVSD)	Date of Commis- sioning orgnl (RVSD)	Time over Run (Months)	Cost	% cost over run on orgnl (REVD)	Expen- diture till 3/90	1991-92 B.E. (R.E.)	Annual Expen- diture till Qr.	Cumula- tive Expen- diture			
					Tot Addl (% on over orgnl) last Qr.	Appro- ved (RVSD)	Antici- pated							
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
11.	Acq. of 2 Bulk Carrier, SCI Bombay Maharashtra	DWT 42750 Each	85/03	90/03	93/12	45 (75)	16	46.57	52.06	11	23.28	22.02	—	23.28
12.	ACD of 3 Bulk Carrier, SCI Bombay Maharashtra	DWT 26450 Each	81/02	85/03	91/09	78 (159)	6	22.51	24.56	9	22.37	6.67		22.37
SECTOR: TELECOMMUNICATIONS														
13.	68HZM/WW INBC Dhulia-Avola Nagpur Maharashtra	M B/S 140	87/07	90/03	90/12	9 (28)	0	22.77	22.76	0	10.23	0.10	0.11	10.34

Construction Projects
(costing (Rs. 100 cr. & 20 cr.))

Unit : (Cost/Expenditure : Rs. in Crores)

Sl. No.	Project (District) (State)	Capa- city	Date of Govt. Approval orgnl (RVSD)	Date of Commis- sioning	Time over Run (Months)	Cost		% cost over run on orgnl (REVD)	Expen- diture till 3/90	1991-92		Annual Expen- diture till Qr.	Cumula- tive Expen- diture	
						Appro- ved (RVSD)	Antici- pated (RVSD)			B.E. (R.E.)				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
14.	Bombay- Puna (OFC) Bombay Maharashtra	6GHZ 140 MB/S	87/08	90/03	91/03	12	0	33.08	33.08	0	3.22	5.97	3.98	7.20
						(38)				-				
15.	Malabar Hill TEL EX-3 Bombay Maharashtra	LIMES 15000	89/09	91/03	91/06	3	1	33.50	33.50	0	10.31	1.66	1.43	11.74
						(16)				-				

Central Projects in the State of Maharashtra

Western Coalfields Limited

Sl. No.	Project	Sanctioned date	Ultimate capacity (mty)	Sanctioned capital (Rs. crs)	Expendt. till Sept. 91 or on compln	Date of completion P.R. Sch.	Anticipated	Reasons of slippage	Action taken/ proposed to be taken	Anticipated lost on completion
1	2	3	4	5	6	7	8	9	10	11
ONE SCHEDULE ON-GOING PROJECTS										
1.	Bellera-OC	Jan.'89	0.45	19.30	15.28	Mar.'92	Mar.'92			
2.	Chargaon-OC	Nov.'89	0.38	19.21	7.09	Mar.'93	Mar.'93			
3.	Gugue (RCE)-OC	Feb.'91	1.50	98.07	70.89	Mar.'92	Mar.'92			
4.	Junad-OC	May'90	0.32	19.14	7.45	Mar.'96	Mar.'96			
5.	Sastl-OC(RCE)	Sept.'89	1.00	66.71	52.59	Mar.'91	Mar.'91			
6.	New Dhuptala	Feb.'90	0.30	17.37	7.42	Mar.'92	Mar.'92			
7.	Padampur-OC	Mar.'84	1.25	50.74	55.97	Mar.'92	Mar.'92	(RCE for Rs. 68.88 crs. in put-up for sanction by Govt.)		
8.	Bhatadi-OC	Dec.'88	0.25	17.02	7.45	Mar.'95	Mar.'95			
9.	Pimpalgaon-OC	Mar.'91	0.60	41.51	9.63	Mar.'97	Mar.'97			

I. No.	Project	Sanctioned date	Ultimate capacity (mty)	Sanctioned capital (Rs. crs)	Expendt. till Sept. 91 or on compln	Date of completion P.R. Sch.	Anticipated	Reasons of slippage	Action taken/ proposed to be taken	Anticipated cost on completion
1	2	3	4	5	6	7	8	9	10	11
10. Umrer Addl.										
	Predn. Scheme-OC	Sept.'89	0.50	15.60	9.11	Mar.'93	Mar.'93			
11.	Naigaon-OC	Jan.'91	0.35	19.60	1.44	Mar.'96	Mar.'96			
12.	Nijjal-OC	April'87	1.90	96.86	59.49	Mar.'98	Mar.'96			
13.	Gouri-II-OC	Dec.'88	0.35	19.32	7.51	Mar.'83	Mar.'93			
14.	Sirna-OC	April'91	0.24	12.07	0.00	Mar.'95	Mar.'95			
UNDERGROUND PROJECTS:										
1.	Chincholi-UG	Jan.'88	0.40	16.92	0.06	Mar.'94	Mar.'94			
2.	Wirur-UG	July'87	0.32	14.39	0.04	Mar.'95	Mar.'95			
3.	Rajur(RO)-UG	June'90	0.09	3.14	0.00	Mar.'93	Mar.'93			
4.	Saoner-UG	Aug.'83	1.50	46.96	29.93	Mar.'93	Mar.'93			
5.	Saati Marginal Scheme-UG	June'88	0.06	2.62	0.06	Mar.'92	Mar.'92			

Sl. No.	Project	Sanctioned date	Ultimate capacity (mty)	Sanctioned capital (Rs. crs)	Expendt. till Sept. 91 or on compln	Date of completion P.R. Sch.	Anticipated	Reasons of slippage	Action taken/ proposed to be taken	Anticipated cost on completion
1	2	3	4	5	6	7	8	9	10	11
6.	Subai-UG	Jan.'88	0.32	13.67	0.06	Mar.'94	Mar.'94			
7.	Marpar-UG	June'89	0.28	18.14	0.00	Mar.'96	Mar.'96			
8.	Patanswwangi Expn.-UG	Nov.'89	0.25	12.40	3.61	Mar.'93	Mar.'93			
9.	Ballarpur R/O-UG	Jan.'88	0.60	15.72	14.34	Mar.'93	Mar.'93			
10.	Makradhokra-UG	April'91'	0.33	19.35	0.00	Mar.'98	Mar.'98			

Sl. No.	Project	Sanctioned date	Ultimate capacity (mty)	Sanctioned capital (Rs. crs)	Expendt. till Sept. 91 or on compln	Date of completion P.R. Sch.	Antici- pated Page	Slip- year	Reasons of slippage	Action taken/ proposed to be taken	Anticipated cost on completion
1	2	3	4	5	6	7	8	9	10	11	12
SLIPPING ON-GOING PROJECTS:											
1.	Gouri-I OC	July '87	0.50	19.75	17.34	Mar.'92	Mar.'93	1	Delay in land acquisition	Award of 365.09 ha. approved. Physical possession by December, 1991	Yet to be estimated.
2.	Kawadi -OC	July '87	0.40	18.28	16.52	Mar.'91	Mar.'93	2	Delay in land acquisition	Mine started, Award of balance land awaited from the State Govt.	Yet to be estimated
3.	Durgapur Rayat (RPR) -UG	June '82	0.60	10.08	11.31	Mar.'86	Mar.'94	8	Geo-mining	RPR under sanction by CIL. Mining technology had to be changed because of adverse geomining	Rs. 21.45 crores (RPR estimate)
4.	Sileware -II Expansion -UG	Mar.'85	1.00	38.06	41.68	Mar.'92	Mar.'93	1	Mineentry work for shaft sinking and incline drainage is being expedited	Contractual work for shaft sinking and incline drainage is being expedited	Rs. 57.45 crores RCE estimated under sanction

State: Maharashtra

Other Projects

Sl. No.	Project	Date of Govt.	Date of commissioning		Unit. Cost/Expenditure: Rs. in Crores	
			Original	Revised	Approved Original	Revised
1	2	3	4	5	6	7
1.	SECTOR: CHEMICALS & PETRO-CHEMICALS (Hindustan Organic Chemicals Ltd.)					
1.	Caustic Soda/Chlorine	-	93/12	94/09	66.00	66.00
2.	Nitrochlorobenzene Expn.	-	93/03	93/03	20.00	20.00
	SECTOR: V & SI					
3.	Indo-German Tool Room, Aurangabad	91/05	93/07	93/07	24.52	31.09

Details of projects sanctioned by DBT for implementation in Maharashtra

<i>Sl. No.</i>	<i>Name of grantee Institution</i>	<i>Name of Project</i>	<i>Month in which sanctioned</i>	<i>Amount of grant for construction work sanctioned</i>	<i>Remarks</i>
1	2	3	4	5	6
1.	National Chemical Laboratory Pune	Tissue Culture Pilot Plant in the area of tree biomass	March '89	75.48	Construction work going on as per schedule.
2.	National Facility for Animal Cell & Tissue Culture Pune (autonomous body under DBT)	Construction of Office and Lab. buildings etc.	Sep. '90	638.00	(a) delay of about Six months in completion of construction work anticipated because of delay in completion of procedural formalities. (b) No significant increase in construction cost is anticipated. (c) Progress in being closely monitored by Department to ensure early completion of construction work.
3.	Poone University	Construction of building for organising MSc. Biotechnology course	1984-85	6.00	No delay in construction reported.
4.	IIT Bombay	—do—	1984-85 to 1990-91	17.75	—do—

Sl. No.	Name of grantee Institution	Name of Project	Month in which sanctioned	Amount of grant for construction work sanctioned	Remarks
1	2	3	4	5	6
5.	Poona University	Construction of DIC (Bio-Informatics)	June/Sept. 1987	5.00	—do—

Steps taken by the Government to expedite the project execution

Various steps taken by the Government to expedite the execution and completion of the projects, *Inter alia*, include:

- i) Intensive monitoring of projects by the D.P.I. through Monthly/Quarterly Monitoring System. Quarterly Project Implementation Status Report in respect of projects, each costing Rs. 20 crores and above are prepared by DPI and sent to all the concerned ministries/depts. for their necessary action on various problems highlighted. The concerned ministries/depts give feedback to DPI on the measures taken by them to resolve the problem and to expedite the completion of the projects.
- ii) In-depth periodical review of progress of projects at various levels in DPI and by the concerned ministries.
- iii) Close follow up by the concerned Ministries, DPI and project authorities with State Government, equipment suppliers, contractors, consultants and other concerned agencies to minimise delays;
- iv) Inter-ministerial coordination and interaction by DPI and others;
- v) Emphasis on preparation of realistic project implementation schedules.
- vi) Site visits by the officers of DPI and concerned administrative Ministries.
- vii) Development of Project Imple-

mentation guidelines for the benefit of project enterprises.

- viii) DPI conducts training programmes on computer based project management to train the managers for implementation of projects using latest techniques.
- ix) Greater emphasis on project implementation while finalising MOU's of enterprises.

Distilleries

3366. SHRI SIMON MARANDI: Will the PRIME MINISTER be pleased to state:

(a) the number of distilleries functioning in the country, State wise, and the Varieties of Liquor being produced there in together with the details of brand names thereof; and

(b) the major terms and conditions for getting the licences for operating distilleries and the details of the arrangements made for the analysis and quality control etc. of the products?

THE MINISTER OF STATE IN THE MINISTRY OF CHEMICALS AND FERTILIZERS (DR. CHINTA MOHAN): (a) As per the information made available by State Governments, there are 184 distilleries in the country. The State-wise break up is given in the Statement enclosed. In addition, there are a large number of units which are engaged in the bottling and blending of IMFL and Country Liquor. The main Varieties of Liquor produced are Whisky, Rum, Gin, Brandy, Wine and Country Liquor, besides Industrial Alcohol. Information regarding brand names under which these are marketed is not compiled by Government.

(b) Creation of additional capacity or expansion of existing capacity for distillation or brewing alcoholic drinks based on molasses.